REFERENCES

1. Bridget M.wells and Rebecca L Ryan, applied and environmental microbiology vol 64, no 10 P 4068-4072.
2. D.F. Ackerley, C.F. Gozalez, C.H. Park, R. Black II, chromate reducing properties of soluble flavoproteins from Pseudomonas putida and Escherichia coli.
3. Elsevier (Timberley M. Roane and Ian L Pepper) Microorganisms and metal pollutants
4. Horton, R. N., W. A. Apel., V. S. Thompson, and P. P. Sheridan, Low temperature reduction of hexavalent chromium by a microbial enrichment consortium and a novel strain of *Arthrobacteraurescens*.*BMC Microbiol.* 6, doi:10.1186/1471-2180-6-5 (2006)
5. M. Keyhan and A. Matin. Applied and environmental microbiology, 873-882, vol.70, no.2 (2004)
6. Mehran Pazirandeh, Development of bacterium based heavy metals bio sorbents: Enhanced up take of cadmium and mercury by *Escherichia coli* expressing a metal binding motif, (1998)
7. Modi NoopurGovindlal, Bioremoval of mercury from waste, Ph.D. thesis, Gujarat University, Gujarat, India, (1996)
8. Okeke, and W.T.Frankenberger, J.Environ.Qual, Chromate Reduction by chromium Resistant Bacteria Isolated from soils contaminated with dichromate F.A.O Camargo, F.M.Bonto, B.C... 32:1228-1233, (2003)
9. R. Khan, S.H. Israili, H. Ahmad and A. Mohan, Heavy metal pollution assessment in surface water bodies and its suitability for irrigation around the Neyveli lignite mines and associated industrial complex, Mine water and the environment, Vol 24, no-3, (2005)
10. Raina M Maier, Ian L Pepper, Charles P Gerba, Environmetal microbiology, (2000)
11. Shah, B. A.; Shah, A. V.; Ahire, N. D., Characteristics of Purna river water of Navasari and removal of trace toxic metals by ion-exchange process using preconcentration techniques, Pollut. Res., 24, 415-422.

12. Shukla Viral Yogesh kumar,Bioremediation technologies for selected metallic pollutat from golden corridor, Ph.D. thesis, Gujarat University, Gujarat, India (2009) (Periodical posted under clause E 114(7) P. & T. GUIDE Paryavaran Suraksha Samiti, 2000)
13. **Singh Asha lata,** Removal of chromium from waste water with the help of microbes, A review e Journal of Science and Technology 9: 1-15**(**2008)
14. Viti, C., A. Pace, and L. Giovannetti, Characterization of Cr(VI)-resistant bacteria isolated from chromium-contaminated soil by tannery activity. *Curr. Microbiol.* 46: 1-5, (2003)
15. **Zayed A. M. and N. Terry**, Chromium in the environment: factors affecting biological remediation. Plant and Soil **249**: 139-156. (2003).

List of website :

1. **www.authorstream.com**
2. www.sciencedirect.com
3. http://www.livescience.com/22728-pollution-facts.html
4. http://www.all-recycling-facts.com/water-pollution-facts.html)
5. **www.wikipedia.org**

6. **www.lenntech.com**
7. www.scholarsresearchlibrary.com
8. www.pointerpublishers.com